ABSTRACT

To provide an environment-compliant image display system,
a presentation system, an image processing method, and a program,
5   a colored-light information processing section 140 is used to
create XYZ values that take into account a visual environment,
based on colored-light information (more precisely, RGB or XYZ
tristimulus values) that has been measured by a colored-light
sensor 60, and a profile management section 130 is used to
10   correct the input-output profiles of the projector.